

1 / 7

FIG 1

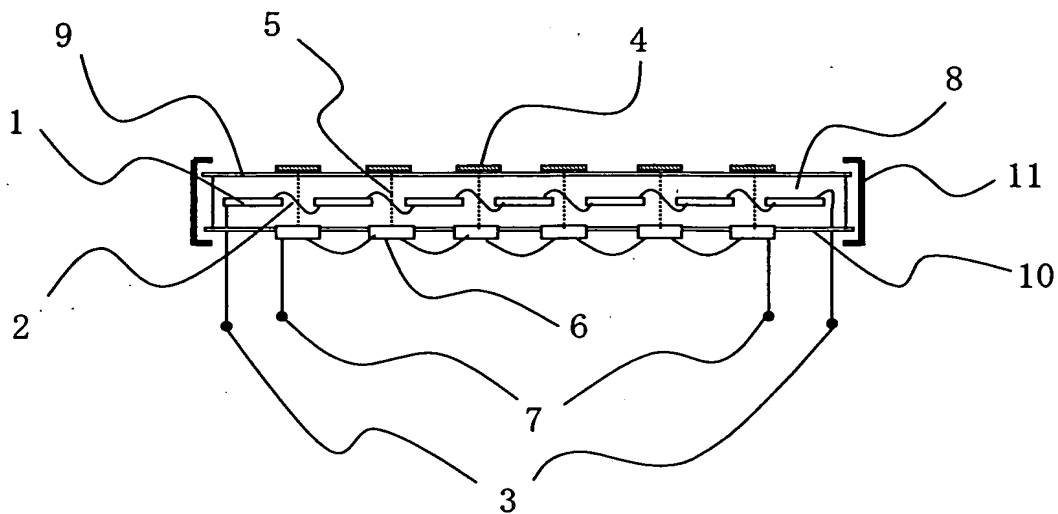


FIG 2

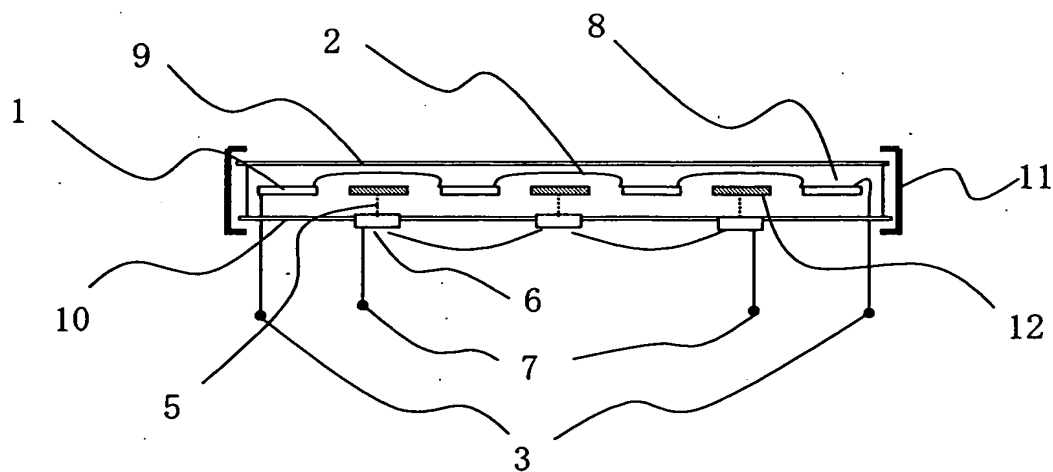


FIG 3

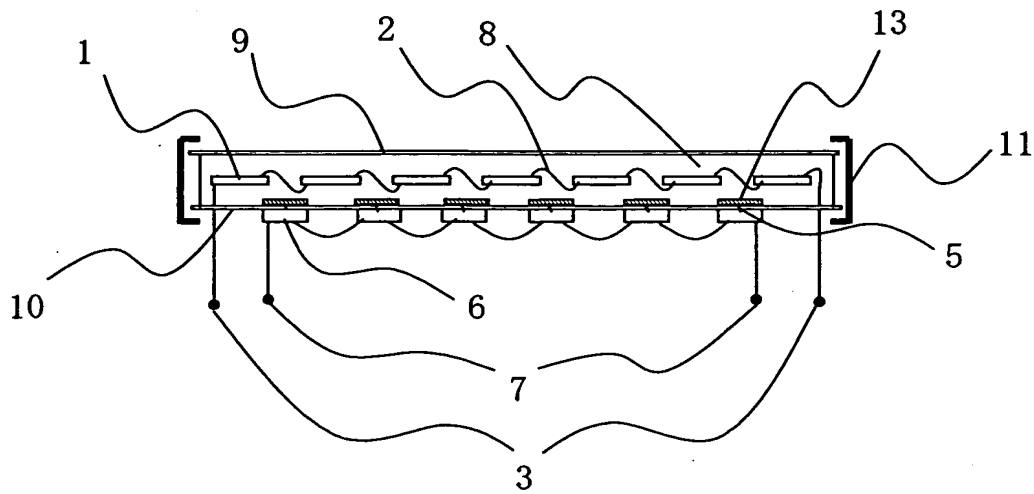
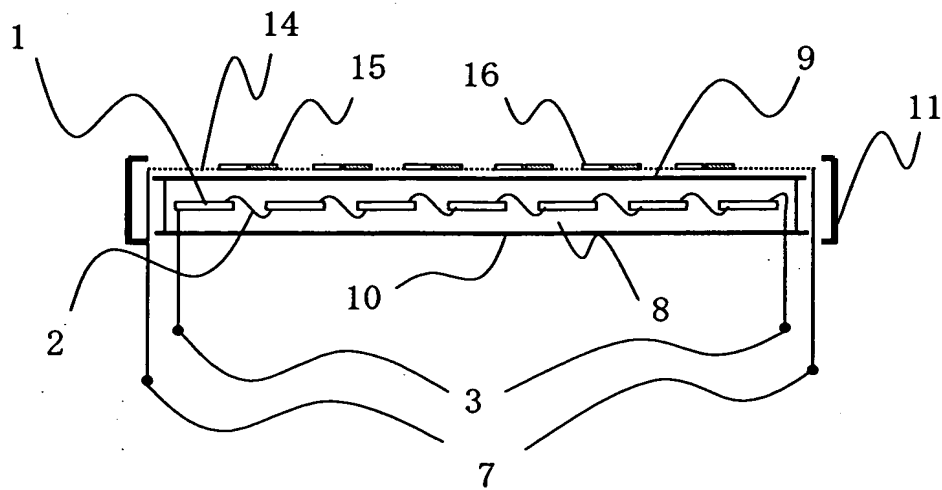
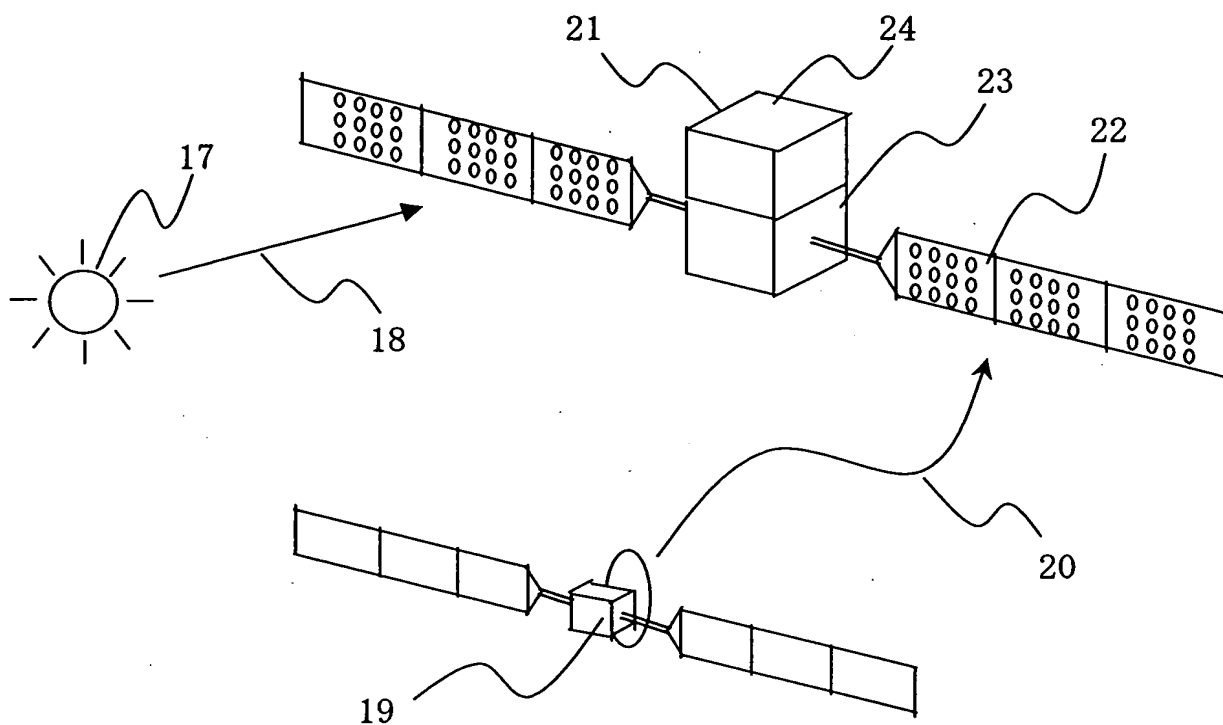


FIG 4



3 / 7

FIG 5



4 / 7

FIG 6

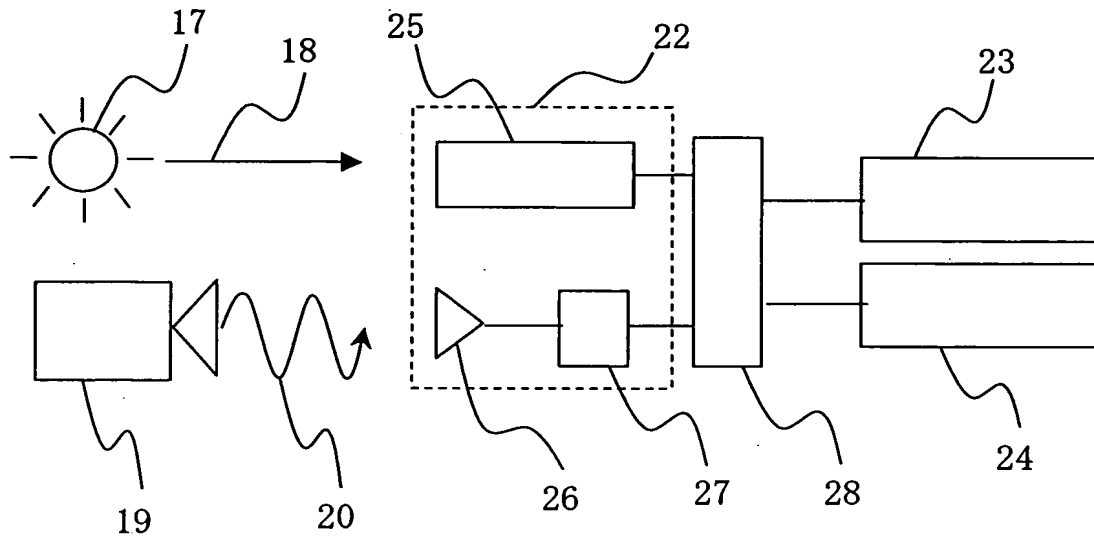


FIG 7

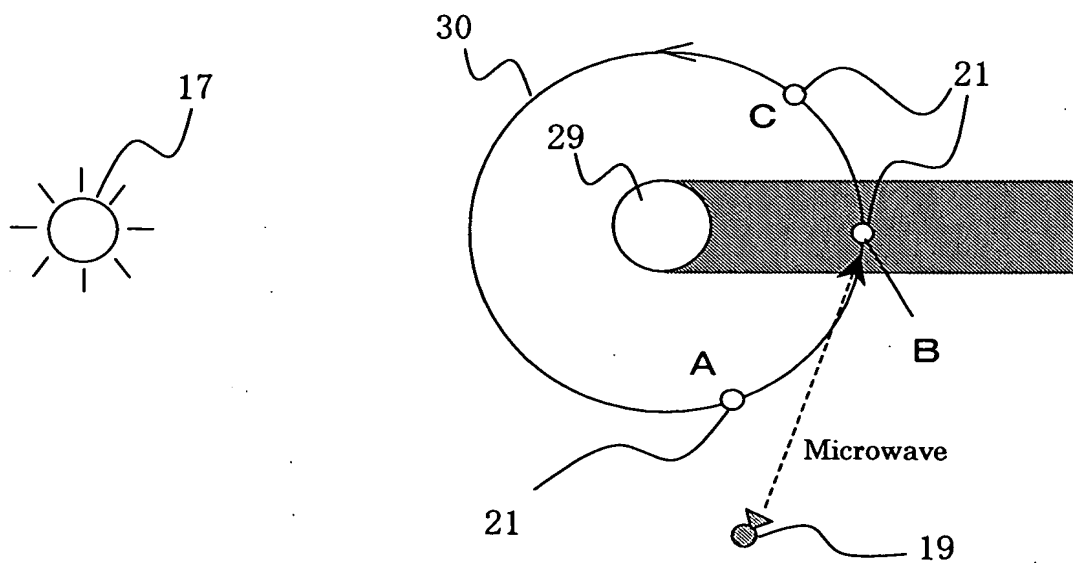


Figure 1 is a schematic diagram of a circular structure 30. A central circular region 29 is defined by a radius  $R$  from the center  $O$ . A horizontal shaded rectangular region 21 is positioned to the right of the center  $O$ . A curved line 19 passes through the shaded region, with points  $E$  and  $M$  marked on it. A distance  $r$  is indicated from the center  $O$  to the shaded region. The angle subtended by the shaded region is labeled  $2 \times \sin^{-1}(r/R)$ .

6 / 7

FIG 9

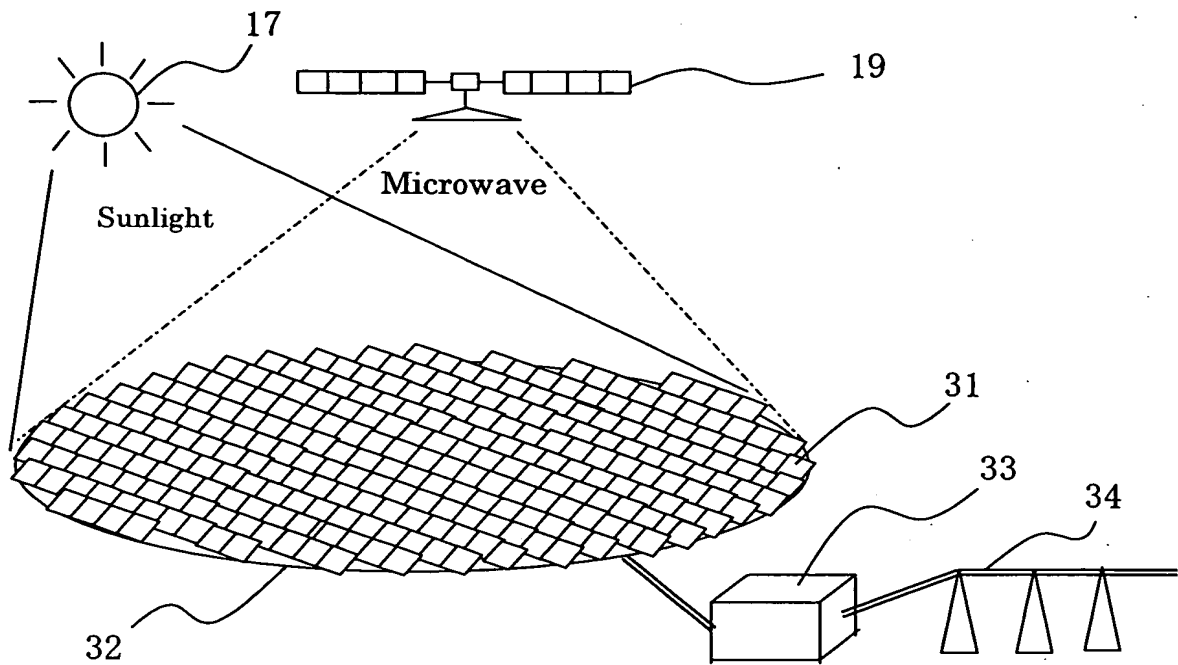
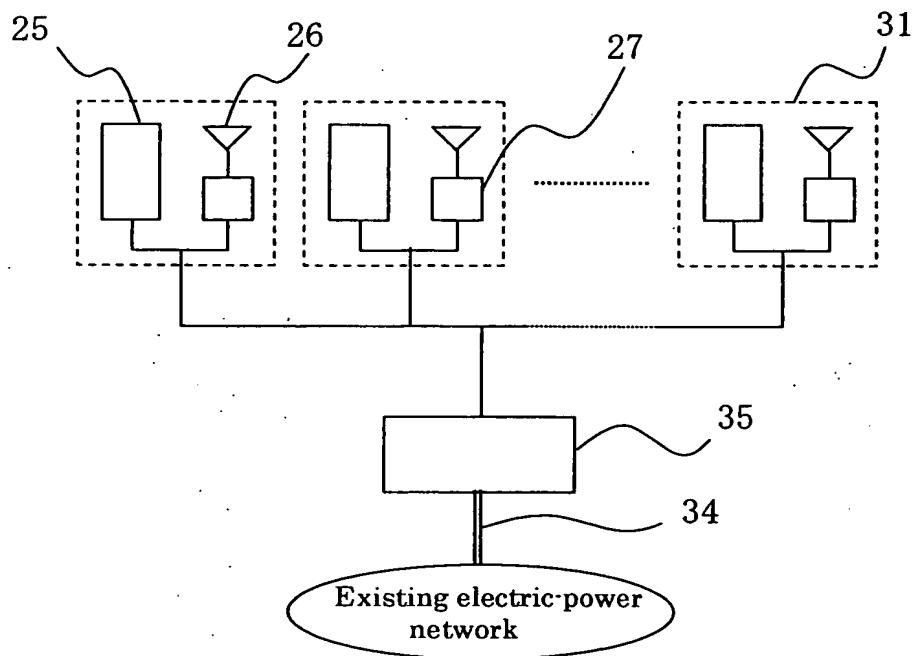


FIG 10



7 / 7

FIG 1 1

